

*** It is now 2/15/2008 2:03:16 PM ***

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? e au=FUKUI HIRONOBU

Ref	Items	Index-term
E1	1	AU=FUKUI HIRONARI
E2	7	AU=FUKUI HIRONO
E3	0	AU=FUKUI HIRONOBU
E4	105	AU=FUKUI HIROO
E5	1	AU=FUKUI HIROOMI
E6	847	AU=FUKUI HIROSHI
E7	1	AU=FUKUI HIROTADA
E8	3	AU=FUKUI HIROTAKA
E9	29	AU=FUKUI HIROTAKA
E10	39	AU=FUKUI HIROTO
E11	23	AU=FUKUI HIROTOSHI
E12	6	AU=FUKUI HIROYASU
E13	1	AU=FUKUI HIROYOSHI
E14	163	AU=FUKUI HIROYUKI
E15	32	AU=FUKUI HISAAKI
E16	18	AU=FUKUI HISAFUMI
E17	1	AU=FUKUI HISAHARU
E18	29	AU=FUKUI HISAKI
E19	1	AU=FUKUI HISAKUNI
E20	58	AU=FUKUI HISAO
E21	7	AU=FUKUI HISASHI
E22	6	AU=FUKUI HISASHIGE
E23	2	AU=FUKUI HISATARO
E24	1	AU=FUKUI HISATO
E25	3	AU=FUKUI HISATOMO

Enter PAGE for more

Set	Items	Description
S1	32822	S (IMPURIT???? OR DOPING OR DOPE??? OR DOPANT OR ADDITIVE??? OR IMPLANTATION OR DONOR OR ACCEPTOR) (3N)CONCENTRATION???
S2	82637	S (HIGH?? OR INCREAS??? OR LARG???? OR RAIS???? OR BOOST???? OR AUGMENT????) (3N)CONCENTRATION????
S3	1850912	S TRANSISTOR? ? OR MOS OR SEMICONDUCTOR? ? OR NMOS OR PMOS OR MOSFET OR IC OR INTEGRATED {} CIRCUIT??? OR MICROCHIP? ?
S4	69908	S DIFFUSION(3N) (LAYER??? OR MATERIAL? ? OR SUBSTANC???? OR AREA??? OR REGION???? OR SUBSTRATE???? OR FILM????)
S5	2135	S S1 AND S2 AND S3 AND S4
S6	190	S S5 AND CM
S7	142	S S6 NOT PY>2003
S8	61	S S7 AND (MOS OR METAL {} OXIDE)

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Set	Items	Description
S1	15012	S (IMPURIT???? OR DOPING OR DOPE??? OR DOPANT OR ADDITIVE??? OR IMPLANTATION OR DONOR OR ACCEPTOR) (3N)CONCENTRATION???
S2	35885	S (HIGH?? OR INCREAS??? OR LARG???? OR RAIS???? OR BOOST???? OR AUGMENT????) (3N)CONCENTRATION????
S3	674195	S TRANSISTOR? ? OR MOS OR SEMICONDUCTOR? ? OR NMOS OR PMOS OR MOSFET OR IC OR INTEGRATED () CIRCUIT??? OR MICROCHIP? ?
S4	27665	S DIFFUSION(3N) (LAYER??? OR MATERIAL? ? OR SUBSTANC???? OR AREA??? OR REGION???? OR SUBSTRATE???? OR FILM????)
S5	41839	S (WELL? ? OR TRENCH????? OR VIA OR VIAS) (3N) (AREA???? OR REGION??? OR SECTION????? OR LAYER?????)
S6	2275	S (2ND OR SECOND OR ANOTHER OR OTHER) (2W)DIFFUS????
S7	189	S S1 AND S6
S8	148	S S6 AND S5
S9	93	S S8 AND S4
S10	81	S S9 AND S3
S11	9	S S10 AND S2
S12	8	S S11 NOT PY>2003
S13	15724	S (2ND OR SECOND OR ANOTHER OR OTHER) (2W) (WELL? ? OR TRENCH????? OR VIA OR VIAS)
S14	99	S S1 AND S2 AND S3 AND S4 AND S5
S15	7	S S13 AND S14
S16	7	S S15 NOT S12

Set	Items	Description
S1	15012	S (IMPURIT???? OR DOPING OR DOPE??? OR DOPANT OR ADDITIVE??? OR IMPLANTATION OR DONOR OR ACCEPTOR) (3N)CONCENTRATION???
S2	674195	S TRANSISTOR? ? OR MOS OR SEMICONDUCTOR? ? OR NMOS OR PMOS OR MOSFET OR IC OR INTEGRATED () CIRCUIT??? OR MICROCHIP? ?
S3	27665	S DIFFUSION(3N) (LAYER??? OR MATERIAL? ? OR SUBSTANC???? OR AREA??? OR REGION???? OR SUBSTRATE???? OR FILM????)
S4	17952	S (2ND OR SECOND OR ANOTHER OR OTHER) (2W) (DIFFUS???? OR WELL? ? OR TRENCH????? OR VIA OR VIAS)
S5	132	S S1 AND S2 AND S3 AND S4
S6	7	S S5 AND (CM OR M OR METER OR CENTIMETER)

[File 2] INSPEC 1898-2008/Jan W2

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Set	Items	Description
S1	123924	S (IMPURIT???? OR DOPING OR DOPE??? OR DOPANT OR ADDITIVE??? OR IMPLANTATION OR DONOR OR ACCEPTOR) (3N)CONCENTRATION???
S2	147054	S DIFFUSION(3N) (LAYER??? OR MATERIAL? ? OR SUBSTANC???? OR AREA??? OR REGION???? OR SUBSTRATE???? OR FILM???)
S3	58287	S (2ND OR SECOND OR ANOTHER OR OTHER) (2W) (DIFFUS???? OR WELL? ? OR TRENCH????? OR VIA OR VIAS)
S4	6465342	S (CM OR M OR METER OR CENTIMETER)
S5	4	S S1 AND S2 AND S3 AND S4
S6	3	RD (unique items)
S7	30	S S1 AND S3 AND S4
S8	21	RD (unique items)
S9	19	S S8 NOT S6
S10	8	S S1 AND S2 AND S3
S11	7	RD (unique items)
S12	528	S S1 AND S2 AND S4
S13	190217	S (WELL? ? OR TRENCH????? OR VIA OR VIAS) (3N) (AREA???? OR REGION??? OR SECTION????? OR LAYER?????)
S14	22	S S12 AND S13
S15	11	RD (unique items)